

At page 32, line 28 after "GATCAAGCTTCTAGATAATGTTCCCCCC 3" please add
-(SEQ ID NO: 6)-

In the Claims

Please add the following new claims:

--79. An isolated nucleic acid molecule comprising a polynucleotide having a nucleotide sequence at least 95% identical to a sequence selected from the group consisting of:

- (a) a polynucleotide fragment of SEQ ID NO:1 or a polynucleotide fragment of the cDNA sequence included in ATCC Deposit No: 97165;
- (b) a polynucleotide encoding a polypeptide fragment of SEQ ID NO:2 or the cDNA sequence included in ATCC Deposit No: 97165;
- (c) a polynucleotide encoding a polypeptide domain of SEQ ID NO:2 or the cDNA sequence included in ATCC Deposit No: 97165;
- (d) a polynucleotide encoding a polypeptide epitope of SEQ ID NO:2 or the cDNA sequence included in ATCC Deposit No: 97165;
- (e) a polynucleotide encoding a polypeptide of SEQ ID NO:2 or the cDNA sequence included in ATCC Deposit No: 97165 having biological activity;
- (f) a polynucleotide which is a variant of SEQ ID NO:1;
- (g) a polynucleotide which is an allelic variant of SEQ ID NO:1;
- (h) a polynucleotide which encodes a species homologue of the SEQ ID NO:2; and
- (i) a polynucleotide capable of hybridizing under stringent conditions to any one of the polynucleotides specified in (a)-(h), wherein said polynucleotide does not hybridize under stringent conditions to a nucleic acid molecule having a nucleotide sequence of only A residues or of only T residues.

80. The isolated nucleic acid molecule of claim 79, wherein the polynucleotide fragment comprises a nucleotide sequence encoding a mature form or a secreted protein.

81. The isolated nucleic acid molecule of claim 79, wherein the polynucleotide fragment comprises a nucleotide sequence encoding the sequence identified as SEQ ID NO:2 or the coding sequence included in ATCC Deposit No: 97165.

82. The isolated nucleic acid molecule of claim 79, wherein the polynucleotide fragment comprises the entire nucleotide sequence of SEQ ID NO:1 or the cDNA sequence included in ATCC Deposit No: 97165.

83. The isolated nucleic acid molecule of claim 80, wherein the nucleotide sequence comprises sequential nucleotide deletions selected from the group consisting of: deletions from the C-terminus; deletions from the N-terminus; and deletions from the C-terminus and N-terminus.

84. The isolated nucleic acid molecule of claim 81, wherein the nucleotide sequence comprises sequential nucleotide deletions selected from the group consisting of: deletions from the C-terminus; deletions from the N-terminus; and deletions from the C-terminus and N-terminus.

85. A recombinant vector comprising the isolated nucleic acid molecule of claim 79.

86. A method of making a recombinant host cell comprising the isolated nucleic acid molecule of claim 79.

87. A recombinant host cell produced by the method of claim 86.

88. The recombinant host cell of claim 87 comprising vector sequences.

89. An isolated polypeptide comprising ~~an amino~~ acid sequence at least 95% identical to a sequence selected from the group consisting of:

- (a) a polypeptide fragment of SEQ ID NO:2 or the encoded sequence included in ATCC Deposit No: 97165;
- (b) a polypeptide fragment of SEQ ID NO:2 or the encoded sequence included in ATCC Deposit No: 97165 having biological activity;
- (c) a polypeptide domain of SEQ ID NO:2 or the encoded sequence included in ATCC Deposit No: 97165;
- (d) a polypeptide epitope of SEQ ID NO:2 or the encoded sequence included in ATCC Deposit No: 97165;
- (e) a mature form of a secreted protein;
- (f) a full length secreted protein;
- (g) a variant of SEQ ID NO:2;
- (h) an allelic variant of SEQ ID NO:2; and
- (i) a species homologue of the SEQ ID NO:2.

402 uncl
Claims 79-89 have been added to more particularly point out and distinctly claim the subject matter Applicants regard as the invention. Support for the newly added claims is found